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PATENT ABSTRACTS OF JAPAN

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(71)Applicant:

FUJITSU GENERAL LTD

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(72)Inventor:

UDA TAKASHI

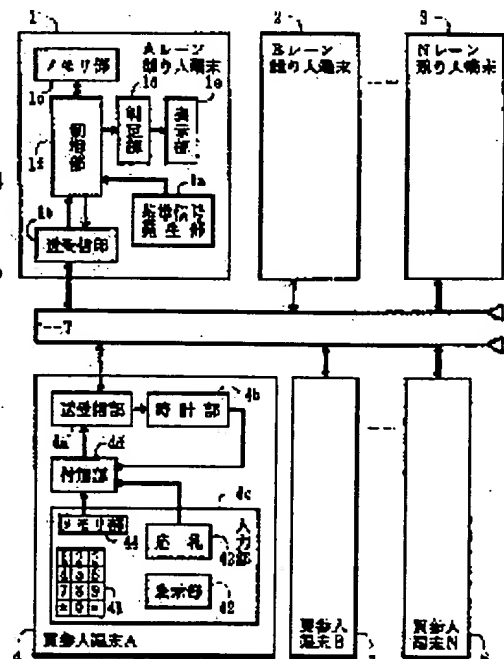
(54) AUCTION SYSTEM

(57)Abstract:

PROBLEM TO BE SOLVED: To improve the judging precision of the order of auction bidding entries from plural bidding entry terminals.

SOLUTION: At the time of the start of auction, an auction start signal is generated as a reference signal from a reference signal generation part 1a of a bidder terminal 1 or the like and is transmitted to each bidding entry terminal 4 through a transmission/reception part 1b and a bus line 7. When this reference signal is received by a transmission/reception part 4a, a clock part 4b of the bidding entry terminal 4 or the like outputs time data and adds this time data to bidding entry data from an input part 4c (by a time data addition part 4d).

Bidding entry data to which this time data is added is transmitted to the bidder terminal 1 or the like through the bus line 7. The bidder terminal side stores bidding entry data, where time data is added, from each bidding entry terminal in a memory part 1c and discriminates the transmission order of bidding entry terminals based on signals indicated by time data added to bidding entry data by a judging part 1d or the like. the judged result is displayed on a display part 1e.



LEGAL STATUS

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